

FIG. 3A

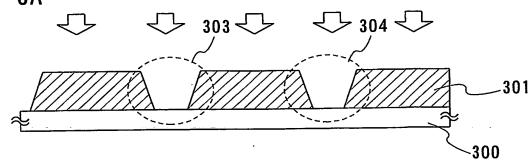
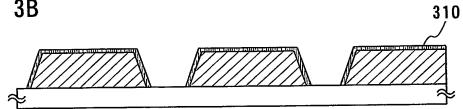
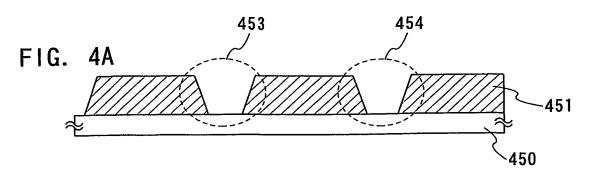
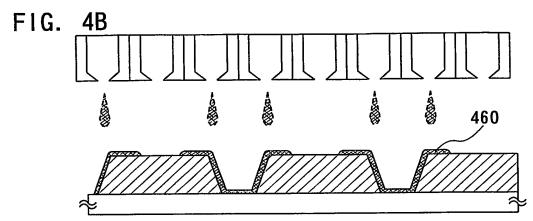
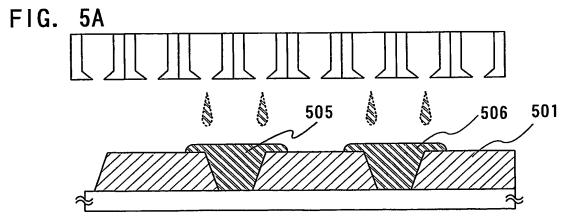


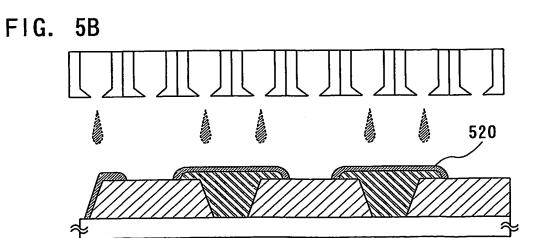
FIG. 3B

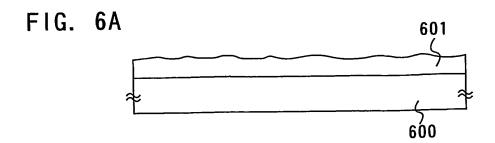


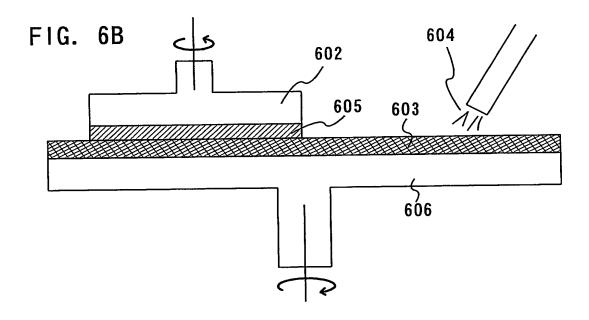


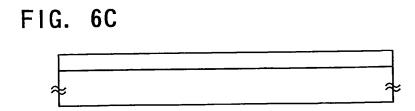


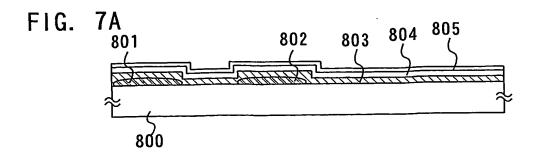


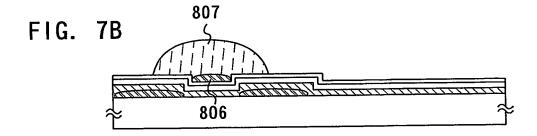












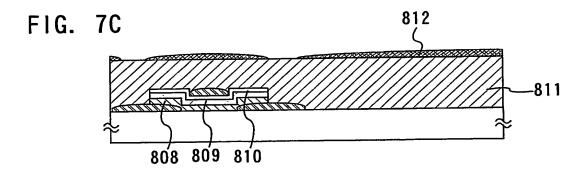


FIG. 7D

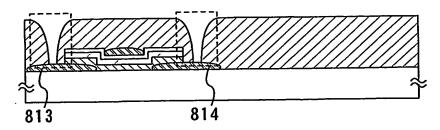


FIG. 8A

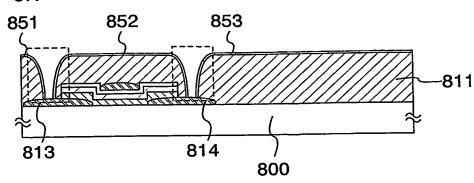
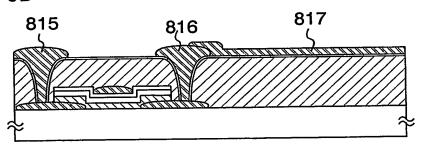
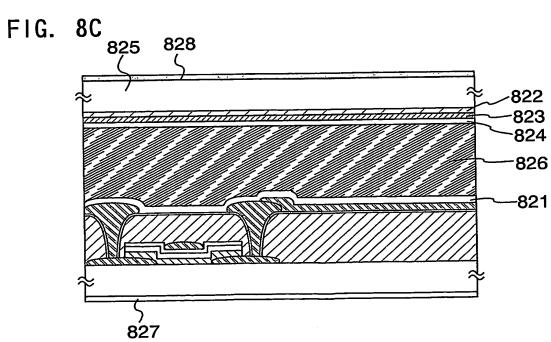
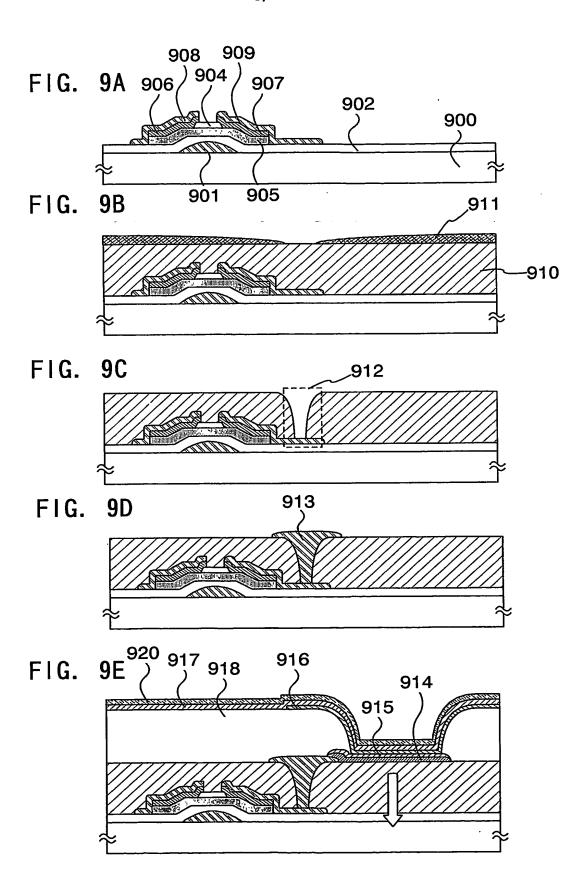
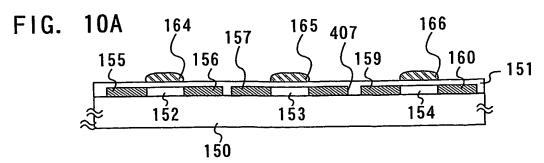


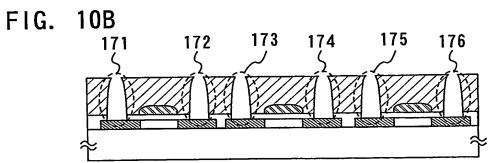
FIG. 8B











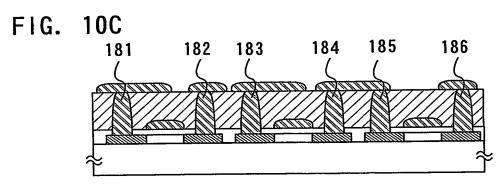
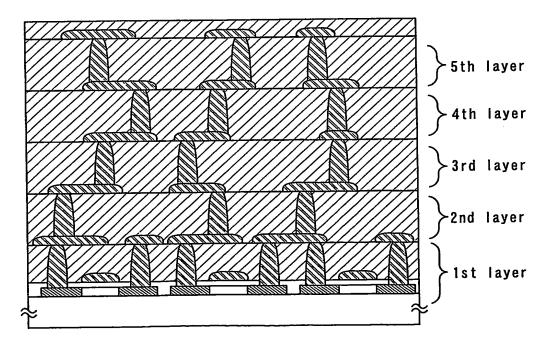
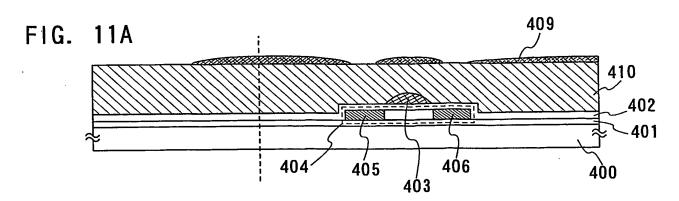
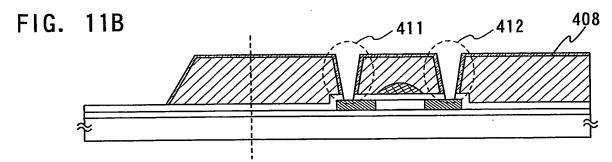
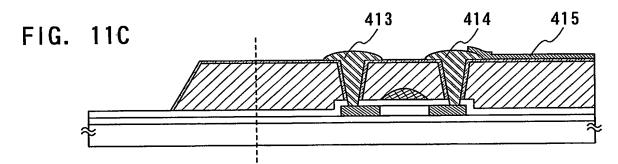


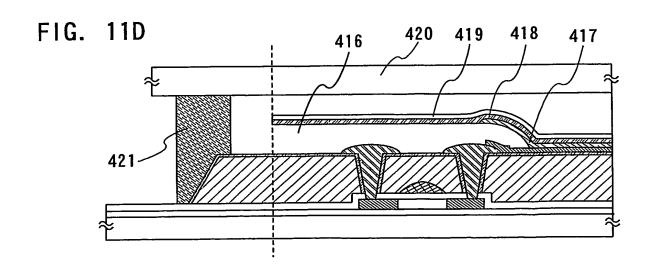
FIG. 10D

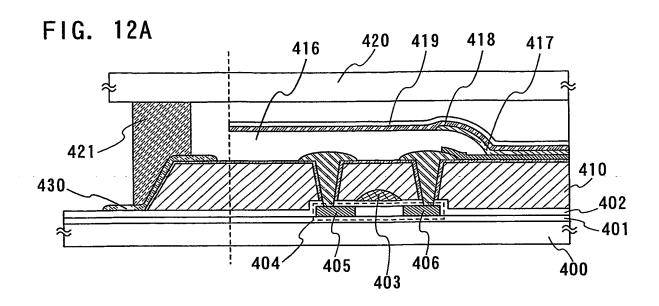


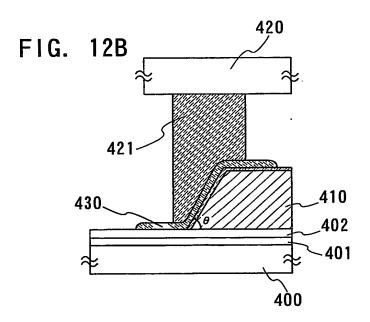


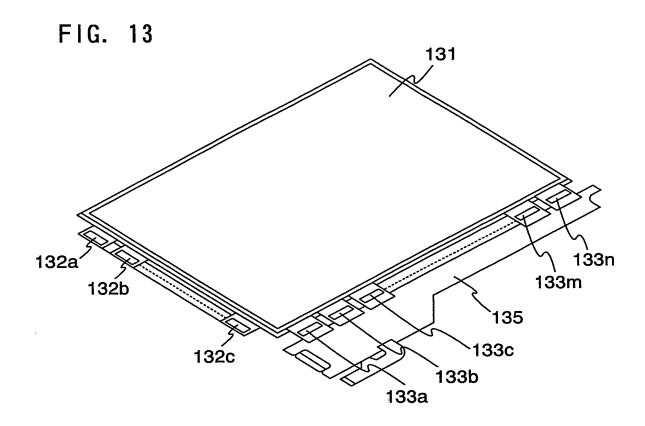


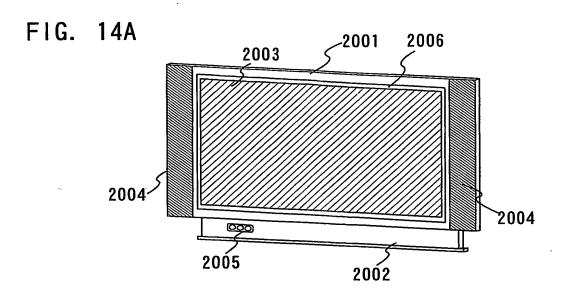


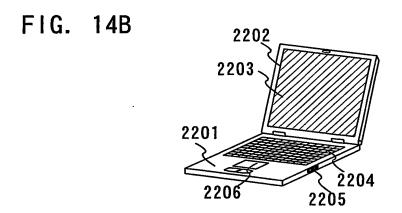


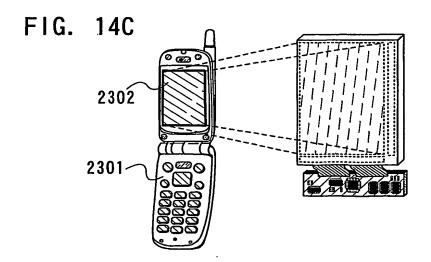












WO 2005/041280 PCT/JP2004/016175

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EXPLANATION OF REFERENCE

100 · Substrate, 101 · First insulating film, 102 · Second insulating film, 103, 104. Openings, 202. Second insulating film, 203, 204. Openings, 205, 206 · Conductive films, 300 · Substrate, 301 · Insulating film, 303, 304. Openings, 400. Substrate, 401. Base insulating film, 402. Insulating film, 403. Gate electrode, 404. Semiconductor film, 405 · Source, 406 · Drain, 409, 410 · Insulating films, 411, 412. Openings, 413, 414. Conductive films, 415. Pixel electrode, 416 · Bank, 417 · Electroluminescent layer, 418 · Conductive film, 419 · Insulating film, 420 · Substrate, 421 · Sealant, 450 · Substrate, 451 · Insulating film, 453, 454 · Openings, 460 · Barrier layer, 501 · Insulating film, 505, 506 · Conductive films, 520 Barrier layer, 600 Substrate, 601 Insulating film, 602. Head, 603. Abrasive cloth, 604. Abrasive liquid, 605. Wafer, 606 · Molding board, 800, 825 · Substrates, 801, 802 · Conductive films, 803 · n-type amorphous semiconductor, 804 · Amorphous semiconductor, 805. Insulating film, 806. Gate electrode, 807. $808 \cdot n$ -type amorphous semiconductor, $809 \cdot Amorphous$ semiconductor, 810 lnsulating film, 811, 812 lnsulating films, 813, 814 · Openings, 815, 816 · Conductive films, 817 · Pixel electrode, 821, 824 · Oriented films, 822 · Color filter, 823 · Counter electrode, 824 · Substrate, 826 · Liquid crystal, 827, 828 · Polarizing plates, 900 · Substrate, 901 · Gate electrode, 902 · Insulating film, 905·Amorphous semiconductor, 906, 907·n-type amorphous semiconductor, 908, 909 Conductive films, 910, 911. Insulating films, 912. Openings, 913, 914. Conductive films, 915. Anode, 916 · Electroluminescent layer, 917, Cathode, 918 · Bank, 920 · Shielding material